

1 (cancelled).

2 (cancelled).

3 (cancelled).

4 (cancelled).

5 (original). A motor for a paint shaker, comprising:

a cylinder having an inlet end and an outlet end, said inlet end having an air inlet for receiving compressed air and being otherwise substantially air-tight, said outlet end being adapted for exhausting the compressed air;

a piston slidably disposed in said cylinder;

a compression spring for biasing said piston toward said inlet end of said cylinder[; and] said piston including a valve defining an air outlet of said piston, said valve comprising a displaceable stopper and an associated valve seat, wherein said piston includes a passageway for conducting the compressed air from said air inlet of said cylinder to said valve, wherein said stopper is adapted to seat against said valve seat in response thereto and thereby to close said valve, wherein said cylinder includes a member adapted to unseat said stopper and thereby to allow the compressed air to enter said outlet end of said